

Subgroups	Time from termination of mechanical ventilation to death, median hours (IQR)	p-value*	Time from diagnosing dying to death, median hours (IQR)	p-value*
Cancer disease	9(0-111)	0.94	10(3-35)	0.14
No cancer disease	27(0-102)		6(2-23)	
Chronic lung disease	2(0-78)	0.03	5(2-23)	0.14
No chronic lung disease	37(0-114)		8(2-27)	
BMI > 30	4(0-102)	0.53	7(2-19)	0.83
BMI ≤ 30	29(0-98)		6(2-26)	
Smokers	26(0-97)	0.76	7(2-25)	0.43
Non-smokers	42(0-118)		7(1-23)	
Alcohol intake > 21units/week	45(0-125)	0.54	3(1-13)	0.03
Alcohol intake < 21 units/week	26(0-97)		7(2-26)	

*P-value calculated with Two-sample Wilcoxon rank-sum test

Online resource 1: Differences in timeframes to deliver EOL Care in subgroups with corresponding p-values